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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In Re Application of : James Kundinger et al.

U.S. Serial No.

: 10/821,113

Filed On

: April 8, 2004

For

: CONTINUOUS TWIN SHEET THERMOFORMING

PROCESS AND APPARATUS

Examiner

: E. Lee

Art Unit

: 1732

Attorney Docket No.: BON-145

AMENDMENT

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Dear Sir:

In response to the Office Action dated January 1, 2005, please amend the aboveidentified application as follows:

IN THE CLAIMS:

1. (currently amended) A method of making a hollow plastic part by a thermoforming process including:

continuously extruding a [multiple layer] <u>single continuous</u> sheet onto a shear support and cutting said <u>single</u> extruded sheet into <u>sheets of</u> discrete lengths while said <u>continuous</u> sheet is being extruded;